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Subject:

United States Patent Application No. 10/773184

Inventors/Assignors: Kia Silverbrook

Assignee: SILVERBROOK RESEARCH PTY LTD

Our Ref:

MTB36US

Total Number of Pages (including this) : 14

Please find enclosed a response to the Office Action dated July 18, 2006 of Examiner Shelby Lee Fidler.

Yours sincerely,

Kia Silverbrook

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(to be used for all correspondence after initial f	ling)	Examiner Name Shelby Lee		Fidler		
Total Number of Pages in This Submission	13 Attorney	Docket Number	мтвз6и	мтвзви\$		
ENCLOSURES (Check all that apply)						
Fee Attached Fee Attached		convert to a Application ttomey, Revocat Correspondence isclaimer r Refund er of CD(s) scape Table on correspondence rbrook@silve 2-9818 6633	tion e Address CD	Address Cither Enclosure(s) (please identify below):		
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Date October 12, 2006	October 12, 2006 Reg. No.					
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Typed or printed name Kia Silverbrook Date October 12, 2008						October 12, 2008

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Serial Number:

10/773184

OCT 1 1 2006

Application. Filed:

February 9, 2004

Applicant:

Kia Silverbrook

Application Title:

Thermal Ink Jet Printhead with Heater Element Current Flow Around Nozzle

Axis

Examiner/GAU:

Shelby Lee Fidler / 2861

Dated

October 12, 2006

At:

Balmain, NSW

Docket No.

MTB36US

AMENDMENT B

Commissioner for Patents Washington, District of Columbia 20231

Dear Sir:

In response to the Office Action of July 18, 2006, please amend the above-identified application as follows:

Amendments to the Claims begin on page 2 of this paper. The Applicant submits that these amendments introduce no new matter.

Remarks/Arguments begin on page 10 of this paper.